selected to receive alerts for. Screen 400 includes a column 404 labeled "Description" which indicates the type of vehicle 128 corresponding the Vehicle Unit ID in column 402. Screen 400 also includes a column 406 labeled "T. Codes" which is a check box the user 102 can select to indicate that they wish to track alert codes for all available parameters within a specific vehicle 128. Lastly, screen 400 includes a column 408 labeled "Tamper" which is a check box the user 102 can select to indicate whether they wish to track whether any parameter within a specific vehicle 128 has been physically tampered with.

A1 contd

Page 18, Lines 15-22:

Referring to **FIG. 4B-D**, a "view alert" GUI screen 410 with representative data, according to an embodiment of the present invention, is shown. Screen 410 includes a column 412 labeled "Reading Date/Time" which indicates the actual date and time a particular alert was generated for a particular vehicle specified in a column 414 labeled "Vehicle ID." In a column 416, the parameter name (e.g., vehicle speed limit) for which the alert was generated is displayed. Screen 410 also includes a column 418 labeled "Alert Value," where a description of the alter is displayed.

Page 18, Lines 23-29

Referring to **FIG. 5A-5B**, a "select parameter" GUI screen 500, according to an embodiment of the present invention, is shown. Screen 500 includes four categories 502a-d of parameters a user 102 may select. Within each category 502, there are specific vehicle parameters 504a-d that the user 102 may choose from. Selected parameters 504, 505, 506, 507 or categories of parameters 502 will

result in the TFL system 100 system obtaining these parameter readings from each of the vehicles 128 that the user 102 has previously selected.

Page 18-19, Lines 30-31 and 1-13:

Referring to **FIG. 5C-5E**, a "select parameter transactions" GUI screen 510 with representative data, according to an embodiment of the present invention, is shown. Screen 510 includes a column 512 labeled "Transaction Description." This column indicates the names of the different transactions created by one or more users 102 which manage the same fleet of vehicles. In an embodiment of the present invention, a "transaction" is a section of different parameter categories 502 and/or specific vehicle parameters 504 selected by a user 102 using screen 500 and saved in the TFL system 100 using a "transaction" name shown in column 512 of screen 510. A column 513 indicates the ID (i.e., login name) of the particular user 102 which created the transaction. A column 514 indicates the date that the user 102 created the transaction. A column 516 labeled "Param Profile Requested" indicates the category 502 of parameters that the user 102 selected in GUI screen 500 for the corresponding transaction. A column 518 allows the user 102 to select the transactions they would like to view for the specific vehicles 128 previously selected.

A1 Cont'd

Page 19, Lines 14-21:

Referring to **FIG. 5F-5G**, a "view parameter results" GUI screen 520, according to an embodiment of the present invention, is shown. Screen 520 includes a column 522 labeled "Vehicle Unit ID" which indicates the vehicles within a fleet the user 102 has previously selected to

receive parameter readings from. Screen 520 also includes several parameter reading columns 524 which indicate the parameter values read from the selected vehicles 128 and correspond to the transaction selected by a user 102 using the select buttons in column 518 on screen 510.

Page 19, Lines 22-31, and Page 20, Lines 1-2:

A1 Cntd

Referring to **FIG. 6A-6B**, an "enter parameter values for reprogramming" GUI screen 600, according to an embodiment of the present invention, is shown. Screen 600 includes a column 602 labeled "Vehicle Unit ID" which indicates the vehicles within a fleet user 102 has previously selected to reprogram. (See control flow 300 described above with reference to **FIG. 3**.) Screen 600 includes a column 604 labeled "Description" which indicates the type of vehicle 128 corresponding the Vehicle Unit ID in column 602. Screen 600 also includes a column 606 labeled "Current Setting" which indicates the current value of the previously selected parameter that user 102 desires to reprogram (i.e., change). Lastly, screen 600 includes a column 608 labeled "New Setting" which is an input box where the user can enter a new value for the previously selected vehicle 128 parameter.

Page 20, Lines 3-16:

Referring to **FIG. 6B-6C**, a "view reprogramming results" GUI screen 610, according to an embodiment of the present invention, is shown. Screen 610 includes a column 612 labeled "Vehicle" which indicates the vehicles 132 within a fleet the user 102 has previously selected to reprogram. A column 614 indicates the name of the previously selected vehicle parameter for which status